



Sheet 1 of 1

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTORNEY DOCKET NO.

1344.1129

APPLICATION NO.

10/723,437

LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

FIRST NAMED INVENTOR

Akira MIURA, et al.

FILING DATE

November 26, 2003

GROUP ART UNIT

TBA 2613

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
MRS	AA	2002/0105715 A1	08/08/02	Naito et al.	359	334	
MRS	AB	2002/0114061 A1	08/22/02	Naito et al.	359	334	
MRS	AC	2003/0011874 A1	01/16/03	Nakamoto et al.	359	334	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO	
MRS	AD	2002-229084	08/2002	Japan (corresponds to US 2002/0105715 A1)				xx
MRS	AE	2002-196379	07/2002	Japan (corresponds to US 2002/0114061 A1)				xx
MRS	AF	2003-32193	01/2003	Japan (corresponds to US 2003/0011874 A1)				xx

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

TRANSLATION
YES NO

MRS	AH	F. Forghieri, et al., "Reduction Of Four-Wave Mixing Crosstalk In WDM Systems Using Unequally Spaced Channels," IEEE Photon, Technol. Lett., Vol. 6, pp. 754-756, June 1994	xx	
MRS	AI	I Haxell, et al., "52x12.3 Gbit/s DWDM Transmission Over 3600km of True Wave Fiber With 100km amplifier Spans," PD5, OAA 2000	xx	
MRS	AJ	Xiang-Dong Cao, et al., " Ultra Long-haul DWDM Transmission Via Nonlinearity Management," OtuC5, pp. 140-142, OAA 1999	xx	
MRS	AK	Bergano, et al., "320Gb/s WDM Transmission (64x5Gb/s) over 7,200km Using Large Mode Fiber Spans and Chirped Returned-to-Zero Signals," OFC'98, postdeadline papers PD12, San Jose, USA, Feb. 1998	xx	

EXAMINER

M.R. SEDIGHIAN

DATE CONSIDERED

12/29/06

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.